Fuzzy Sets and Systems 39 (1991) 363–364
North-Holland

Author Index* Volume 39 (1991)

Adamopoulos, G.I., *see* C.P. Pappis (3) 279–290
Asaad, M., Groups and fuzzy subgroups (3) 323–328
Bonissone, P.P., *see* Z. Sahnoun (1) 15– 26
Buckley, J.J. and Y. Qu, Solving fuzzy equations: A new solution concept (3) 291–301
Campos, L.M. de, M.T. Lamata and S. Moral, A unified approach to define fuzzy integrals (1) 75– 90
DiCesare, F., *see* Z. Sahnoun (1) 15– 26
Dvurečenskij. A. and B. Riečan, On joint distribution of observables for F-quantum spaces (1) 65– 73
Gao, J.-M., *see* A. Nakamura (2) 127–132
Ghanim, M.H., Pseudo-closure operators in fuzzy topological spaces (3) 339–346
Hara, K. and R. Yokogawa, Application of fuzzy reasoning to precision inserting operation (2) 205–214
Hirota, K., *see* K. Ozawa (2) 215–226
Hirota, K. and W. Pedrycz, Designing sequential systems with fuzzy *J-K* flip-flops (3) 261–278
Hirota, K., *see* L.T. Kóczy (1) 1– 13
Hiyamia, T. and T. Sameshima, Fuzzy logic control scheme for on-line stabilization of multi-machine power system (2) 181–194
Hof, J.G., *see* J.B. Pickens (3) 239–246
Iwai, S., *see* T. Sawaragi (2) 133–162
Jajuga, K., L_1-norm based fuzzy clustering (1) 43– 50
Kandel, A., *see* K.-W. Oh (3) 247–260
Katai, O., *see* T. Sawaragi (2) 133–162
Klein, C.M., Fuzzy shortest paths (1) 27– 41
Kobayashi, K., *see* Y. Ogawa (2) 163–179
Kóczy, L.T., K. Hirota and K. Ozawa, Knowledge representation and accumulation by fuzzy flip-flops (Review Article) (1) 1– 13
Kóczy, L.T., *see* K. Ozawa (2) 215–226
Kovács, M. and L.H. Tran, Algebraic structure of centered *M*-fuzzy numbers (1) 91– 99
Lamata, M.T., *see* L.M. de Campos (1) 75– 90
Maeda, M., Y. Maeda and S. Murakami, Fuzzy drive control of an autonomous mobile robot (2) 195–204
Maeda, Y., *see* M. Maeda (2) 195–204
Moral, S., *see* L.M. de Campos (1) 75– 90
Morita, T., *see* Y. Ogawa (2) 163–179
Morsi, N.N., The Urysohn Lemma for fuzzy neighbourhood spaces (3) 347–360
Mukherjee, T.K. and M.K. Sen, Rings with chain conditions (1) 117–123
Murakami, S., *see* M. Maeda (2) 195–204
Nakamura, A. and J.-M. Gao, A logic for fuzzy data analysis (2) 127–132
Ogawa, Y., T. Morita and K. Kobayashi, A fuzzy document retrieval system using the keyword connection matrix and a learning method (2) 163–179
Oh, K.-W. and A. Kandel, A general purpose fuzzy inference mechanism based on coimplication (3) 247–260

* The issue number is given in front of page numbers.

0165-0114/91/$03.50 © 1991 — Elsevier Science Publishers B.V. (North-Holland)

Omori, K., *see* K. Ozawa (2) 215–226
Ozawa, K., K. Hirota, L.T. Kóczy and K. Omori, Algebraic fuzzy flip-flop circuits (2) 215–226
Ozawa, K., *see* L.T. Kóczy (1) 1– 13
Pappis, C.P., Value approximation of fuzzy systems variabiles (1) 111–115
Pappis, C.P. and G.I. Adamopoulos, A computer algorithm for the solution of the inverse problem of fuzzy systems (3) 279–290
Pedrycz, W., *see* K. Hirota (3) 261–278
Pedrycz, W., *see* D.A. Savic (1) 51– 63
Pickens J.B. and J.G. Hof, Fuzzy goal programming in forestry: An application with special solution problems (3) 239–246
Prati, N., About the axiomatizations of fuzzy set theory (1) 101–109
Qu, Y., *see* J.J. Buckley (3) 291–301
Riečan, B., *see* A. Dvurečenskij (1) 65– 73
Sahnoun, Z., F. DiCesare and P.P. Bonissone, Efficient methods of computing linguistic consistency (1) 15– 26
Sameshima, T., *see* T. Hiyamia (2) 181–194
Savic, D.A. and W. Pedrycz, Evaluation of fuzzy linear regression models (1) 51– 63
Sawaragi, T., S. Iwai and O. Katai, Controlling the process of learning from an example through adaptive generalization of episodic memory (2) 133–162
Sen, M.K., *see* T.K. Mukherjee (1) 117–123
Tran, L.H., *see* M. Kovács (1) 91– 99
Wu Guang-qing and Zheng Chong-you, Fuzzy boundary and characteristic properties of order-homomorphisms (3) 329–337
Ying, Mingsheng, A new approach to fuzzy topology (3) 303–321
Yokogawa, R., *see* K. Hara (2) 205–214
Zheng Chong-you, *see* Wu Guang-qing (3) 329–337